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**Amorphous And Crystalline Silicon Carbide IV:  
Proceedings Of The 4th International Conference, Santa  
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### **Status of silicon carbide (sic) as a wide-bandgap**

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### **Silicon carbide: from amorphous to crystalline**

1. Introduction. Silicon carbide (SiC) in its amorphous and crystalline form is a promising wide band gap material for applications in the field of optoelectronics

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is that nc-Si has small grains of crystalline silicon within the amorphous phase. "Double amorphous silicon-carbide p-layer structures producing highly

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